





400 SEVENTH STREET, N.W. WASHINGTON, D.C. 20004-2201

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ΑͲͲϒ. Γ	OCKET	NO.: P67365	US0	GROUP ART	UNIT:_1	Not Yet	Assigne	
SERIAL			t Assigned		FILING DATE: December 3, 2001			
APPLICA	NT(S):	<u>IN KUI</u>	CHO, ET AL	TODAY'S D	TODAY'S DATE: <u>December 3, 2001</u>			
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*EXAMINER		DOCUMENT	0.2.		INTELL	SUB-	FILING DATE	
INITIAL		NUMBER_	DATE	NAME	<u>CLASS</u>	<u>CLASS</u>	(If Appropriate)	
<u>55</u>	AA	5,304,962	04/19/94	Bodadilla et al.	333 11011	134 <del>5/12</del>	08/11/92	
53	AB	5,834,993	11/10/98	Grall et al.	333	202 <del>1/20</del>	08/20/96	
···	AC							
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			FOREIGN	PATENT DOCUMENTS				
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- <u>CLASS</u>	TRANSLATION (YES) (NO)	
	AE			<del></del>	<del></del>	<del></del>		
	AF							
****	****	*****	****	*****	****	*****	*****	
	OTHER	ART (Includ	ding Author,	Title, Date, Pert	inent P	ages, E	tc.)	
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	AG <u>Dahm, et al.; Analysis and Optimization of intermodula</u> High-Tc Superconducting Microwave Filter Design; IEEE						acion_in	
				ed Superconductivi			. 4,	
			998, Pages					
53					<b>.</b>			
<u> </u>	AH	Cho, et al.; Analysis and Optimization of Passive Intermodulation Distortion in Microwave Filter using Coaxial						
				rtion in Microwave /2001; Electronics				
				o. 20010223-024.	ana ici	.ccommai	TEGGETONS	
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EXAMINER	DATE CONSIDERED							
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<sup>\*</sup> EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).